

Harsh Kumar [↗](#)

[github](#) | [linkedin](#) | [✉ raghavharsh068@gmail.com](mailto:raghavharsh068@gmail.com) | [☎ +91-7078218794](tel:+91-7078218794)

EDUCATION

Gautam Buddha University, Greater Noida, India
Bachelors of Technology in Information Technology

Jul 2020 - Jun 2024
GPA: 8.28/10.0

EXPERIENCE

Bots Fusion AI - Core Development Team [↗](#)
Software Engineer, Internship

Feb 2022 - present
Hyderabad, India

- Led development of the Company's Chatbot Builder Dashboard from the ground up using **React Flow**, integrating node-based UI and a Code Editor for streamlined bot creation.
- Crafted a **React.js** chatbot widget with **webpack** integration, enabling effortless deployment on diverse websites via a single script.
- Engineered a secure **backend** for the bot builder using the **Go Fiber** framework, Designed and executed a real-time conversation server utilizing WebSockets, significantly amplifying chatbot responsiveness and user engagement.

Mangodoc.ai - Core Team [↗](#)
Software Engineer, Internship

May 2023 - present
Hyderabad, India

- **Mangodoc.ai** is a sub-brand of **Botsfusion**, developing in collaboration with **HighIQ**. Basically, it is a **ChatGPT** of contracts or documents.
- Led solo development of Mangodoc.ai, Leveraged **React.js**, **Tailwind CSS**, and **Schadcn UI** for product creation. Implemented **protected routes** and **Context API** for state management.

Google Developer Student Club (GDSC)
Web Development Lead

Aug 2022 - Aug 2023
City, India

- Organized and conducted several **App** and **Web development** workshops, contributing to the development of student's skills in creating both **web and mobile applications**.

PROJECTS

Infinimind.ai - AI-powered Chatbot, Code, Video, Music, and Image Generation [↗](#)

Jul 2022
[git.io/repo-link](#)

- Crafted Infinimind.ai, leveraging **Next.js**, **Next-Auth**, **Prisma**, **MySQL**, **OpenAI**, and **Replicate**. Seamlessly integrated AI models for content generation, broadening platform capabilities.
- Elevated platform speed by optimizing backend processes with Next.js and Prisma, supported by MySQL via PlanetScale.

Periodically - The Periodic Table [↗](#)

Jul 2022
[git.io/repo-link](#)

- Developed "**Periodically**" web app with **Next.js**, using **Context API** for state management and **Tailwind CSS** for responsive styling. Hosted the app on Vercel for accessibility.
- Created a **Golang** API, "**Periodically-server**" delivering JSON data on Periodic Table Elements for easy integration with the web app. [↗](#)

Balloon.js - Create-balloon CLI (npx create-balloon@latest) [↗](#)

Jul 2022
[git.io/repo-link](#)

- Created the Flexible command-line tool that Seamlessly integrated major frameworks like **Next.js**, **React**, **Vue**, **Preact**, **Svelte**, **Solid**, and **Qwik** for enhanced project flexibility.
- Proficiently incorporated essential UI libraries, such as **Tailwind**, **Tailwind + SchadCn UI**, **ChakraUI**, **AntDesign**, and **MaterialUI**, to enhance the user interface and functionality.

Cryptoverse - Cryptocurrency App [↗](#)

Feb 2022
[git.io/repo-link](#)

- Cryptoverse is a **fully responsive** web application that performs State Management using **Context API**, UI Creation using **Tailwind CSS** and used **SchadcnUI** for Design System, creating charts using **Chart.js**, and **fetching data** from multiple sources using Rapid API.

TECHNICAL SKILLS

Programming languages: JavaScript, Typescript, Go
Library/Framework: Reactjs, NextJs, React Native, fiber, gin-gonic, Tailwind CSS, and Schadcn UI,

Web Technologies: HTML, CSS, JavaScript and Typescript
Miscellaneous: MongoDB, Git, GitHub, Nodejs, ExpressJs

CERTIFICATES

Flipkart GRID 4.0 [↗](#) Tech Quiz of Flipkart GRID 4.0 - Software Development Challenge 2022
Code-fellas Hackathon [↗](#) Web Development hackathon 2021

BLOGS

Your first step to becoming the Front-end developer [↗](#)
Managing Multiple GitHub Accounts on a Single Computer: A Step-by-Step Guide [↗](#)